

## WEST Search History





DATE: Tuesday, November 20, 2007

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L32	protein adj alignment and bacterial adj gene	45
<input type="checkbox"/>	L31	L30 and (protein or peptide or polypeptide adj alignment)	3420
<input type="checkbox"/>	L30	drug adj screening and pathogen and antibiotic	3437
<input type="checkbox"/>	L29	L28 and conserved adj peptide adj motif	3
<input type="checkbox"/>	L28	comparative adj genomics	2021
<input type="checkbox"/>	L27	L26 and alignment and overlap and host	24
<input type="checkbox"/>	L26	L25 and (pathogen or microbe or microorganism)	209
<input type="checkbox"/>	L25	conserved adj (peptide or polypeptide or protein) adj (motif or pattern or set)	328
<input type="checkbox"/>	L24	conserved adj peptide adj motif	58
<input type="checkbox"/>	L23	L22 and (matched or matching)	334
<input type="checkbox"/>	L22	L21 and (computer or computerized or automated or automate)	393
<input type="checkbox"/>	L21	L20 and drug adj target	403
<input type="checkbox"/>	L20	L19 and (human or animal or eukaryote)	2432
<input type="checkbox"/>	L19	L18 and database	2441
<input type="checkbox"/>	L18	L17 and host	3089
<input type="checkbox"/>	L17	L16 and (peptide or polypeptide or protein)	3489
<input type="checkbox"/>	L16	L15 and (invariant or conserved or common)	3582
<input type="checkbox"/>	L15	L14 and pathogen	3615
<input type="checkbox"/>	L14	L13 and (microorganism or microb\$)	7514
<input type="checkbox"/>	L13	L12 same alignment	72587
<input type="checkbox"/>	L12	motif or pattern	2016642
<input type="checkbox"/>	L11	L10 and drug adj target	118
<input type="checkbox"/>	L10	L9 and (computer or computerized or automated)	365
<input type="checkbox"/>	L9	L8 and conserved adj sequence	376
<input type="checkbox"/>	L8	L7 and sequence same (compare or comparison)	2230
<input type="checkbox"/>	L7	L6 and (protein or peptide) and pathogen	2409
<input type="checkbox"/>	L6	sequence adj alignment and overlap	8540
<input type="checkbox"/>	L5	L4 and protein	16
<input type="checkbox"/>	L4	dash.in.	245

<input type="checkbox"/>	L3	BRAHMACHARI.in.	27
<input type="checkbox"/>	L2	L1 and genome	61
<input type="checkbox"/>	L1	BRAHMACHARI, SAMIR.in.	2004

END OF SEARCH HISTORY